

## CLAIMS

1. A fastening arrangement for fastening a switching device or the like to a mounting tray, the fastening arrangement comprising a fastening point (12) formed in the switching device or the like, and a lug (10) to be fastened to the fastening point (12), **characterized** in that the lug (10) is substantially plate-like and comprises at least one protrusion (24), and the fastening point comprises at least three recesses (16) to receive the protrusion (24) in the lug (10) in such a way that the lug (10) is optionally lockable, when being fastened to the switching device or the like, to different positions defined by the recesses (16), one of the positions being a substantially vertical position, another being a substantially horizontal position, and the rest being positions at an angle between these positions.

2. A fastening arrangement according to claim 1, **characterized** in that the recess (16) defining the position between the horizontal and vertical positions of the lug (10) is positioned to lock the lug (10) to a position directed upwards or downwards.

3. A fastening arrangement according to claim 1 or 2, **characterized** in that the recess (16) defining the position between the horizontal and vertical positions of the lug (10) is positioned to lock the lug (10) to a position directed upwards or downwards at an angle of 45°.

4. A fastening arrangement according to any one of claims 1 to 3, **characterized** in that the switching device is a modular switching device in which the recess (16) defining the position between the horizontal and vertical positions of the lug (10) is positioned to lock the lug (10) in a position where the fastening point of the lug (10) to the mounting tray is in line with the outer edge of a module (4).

5. A fastening arrangement according to any one of claims 1 to 4, **characterized** in that the fastening point (12) has at least four recesses (16), whereby the lug (10) is lockable to at least two positions between the vertical and horizontal positions of the lug (10).

6. A fastening arrangement according to any one of claims 1 to 5, **characterized** in that the protrusion (24) of the lug (10) is substantially on the same plane as the surface of the lug (10).

7. A fastening arrangement according to any one of claims 1 to 5, **characterized** in that the protrusion (24) of the lug (10) protrudes outwards from the surface of the lug (10).

8. A fastening arrangement according to any one of claims 1 to 7, **characterized** in that the lug (10) has two or more protrusions (24).

9. A fastening arrangement according to any one of claims 1 to 8, **characterized** in that both the lug (10) and the fastening point (12) of the switching device or the like comprise a hole (22) for fastening the lug to the switching device or the like.

10. A fastening arrangement according to any one of claims 1 to 9, **characterized** in that the lug (10) further comprises a second hole for fastening the lug (10) and thus also the switching device or the like to the mounting tray.

11. A fastening arrangement according to any one of claims 1 to 9, **characterized** in that the lug (10) further comprises a slot (26) for fastening the lug (10) and thus also the switching device or the like to the mounting tray.